ABSTRACT OF THE DISCLOSURE

The present invention is directed to a competitive educational driving board game. It includes a game board having a plurality of paths representing roadways with a plurality of spaces located therein. There are a plurality of icons representing a motor vehicle for movement along the spaces on the board. Game cards are included, having instructions thereon representing an event, an icon movement, an icon freeze, a fine, penalty, or bonus. There is at least one chance device to determine movement of the icons for competitive movement along the plurality of spaces, and instructions setting forth rules for playing said competitive educational driving board game.

In some embodiments, the present invention game may be used in driver's education programs and the instructions and other components of the game may include or incorporate the rules of the road and fines and penalties corresponding to actual state law.